

NO. 64080

APPLICATION FOR PERMIT
TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF
NEVADA

Date of filing in State Engineer's Office May 1, 1998
Returned to applicant for correction _____
Corrected application filed _____
Map filed May 1, 1998 under 64080

The applicant **Robert W. Marshall and Nanette Marshall**, hereby makes application for permission to appropriate the public waters of the State of Nevada, as hereinafter stated.

1. The source of the proposed appropriation is **Paiute Creek**
2. The amount of water applied for is **1.0 cfs** second-feet
 - (a) If stored in reservoir give number of acre-feet
3. The water to be used for **Municipal and Domestic**
4. If use is for:
 - (a) Irrigation, state number of acres to be irrigated
 - (b) Stockwater, state number and kinds of animals to be watered
 - (c) Other use (describe fully under No. 12. "Remarks")
 - (d) Power:
 - (1) Horsepower developed
 - (2) Point of return of water to stream
5. The water is to be diverted from its source at the following point **SW¼ SW¼ Section 26, T24N, R20E MDM** or at a point from which the **E¼** corner of Section 4, T23N, R20E MDM, bears **S 35° 37' 19" W**, a distance of **10,009 feet**.
6. Place of Use **See Attached Exhibit "A"**
7. Use will begin about **January 1** and end about **December 31**, of each year.
8. Description of proposed works **In-stream recharge area, drill recovery wells, install pumps, motor and transmission lines to distribution system.**
9. Estimated cost of works **\$12,000,000.00**
10. Estimated time required to construct works **3 years**
11. Estimated time required to complete the application of water to beneficial use **10 years**
12. Remarks: **See Attached Exhibit "B"**

By **Richard W. Arden**
s/**Richard W. Arden**
950 Industrial Way
Sparks NV 89431

Compared dl/nsr

Protested by Warm Springs Property Owners Assoc. 7-24-98; SEE FILE FOR LIST

DENIAL OF STATE ENGINEER

This application is hereby denied on the grounds that until a determination is made on Proof of Appropriation V-02736, there is no unappropriated water at the source, and to approve this application would threaten to prove detrimental to the public interest.

Work must be prosecuted with reasonable diligence and be completed on or before: _____

Proof of completion of work shall be filed before: _____

Application of water to beneficial use shall be filed on or before: _____

Proof of the application of water to beneficial use shall be filed on or before: _____

Map in support of proof of beneficial use shall be filed on or before: _____

IN TESTIMONY WHEREOF, I, HUGH RICCI, P.E.,

State Engineer of Nevada, have hereunto set

my hand and the seal of my office,

this 11th day of September, A.D. 2001

Hugh Ricci, P.E.
State Engineer

Completion of work filed _____

Proof of beneficial use filed _____

Cultural map filed _____

Certificate No. _____ Issued _____

EXHIBIT "A"

Sections 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, all in T21N R19E MDM.

Section 36, T21N R18E MDM.

Sections 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 15, 16, 17, all in T20N R19E MDM.

Sections 1 and 12 T20N R18E MDM.

Exhibit "B"
#12. Remarks

This application is to take tail water and flood flow from irrigated meadows along Paiute Creek to recharge into the ground water basin and pump water from recovery wells. Measuring devices will be installed at the beginning and end of the reach of the Paiute Creek stream bed where recharge will occur. See Recharge, Storage and Recovery Application. The project is to deliver 2,900 acre-feet per annum to the Lemmon Valley (North Valleys of Reno) Area.

The estimated appropriation is 100 acre-feet.

The recharge will begin at a point in the SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 26, T24N, R20E MDM or at a point from which the E $\frac{1}{4}$ corner of Section 4, T23N, R20E MDM bears S 35° 37' 19" W, a distance of 10,009 feet. The recharge will occur along the stretch of the natural channel through Section 34, T24N, R20E MDM and the E $\frac{1}{2}$ NE $\frac{1}{4}$ Section 3 and SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 4, T23N, R20E MDM. Any water that has not recharged in this stretch will flow to the recharge basin.

